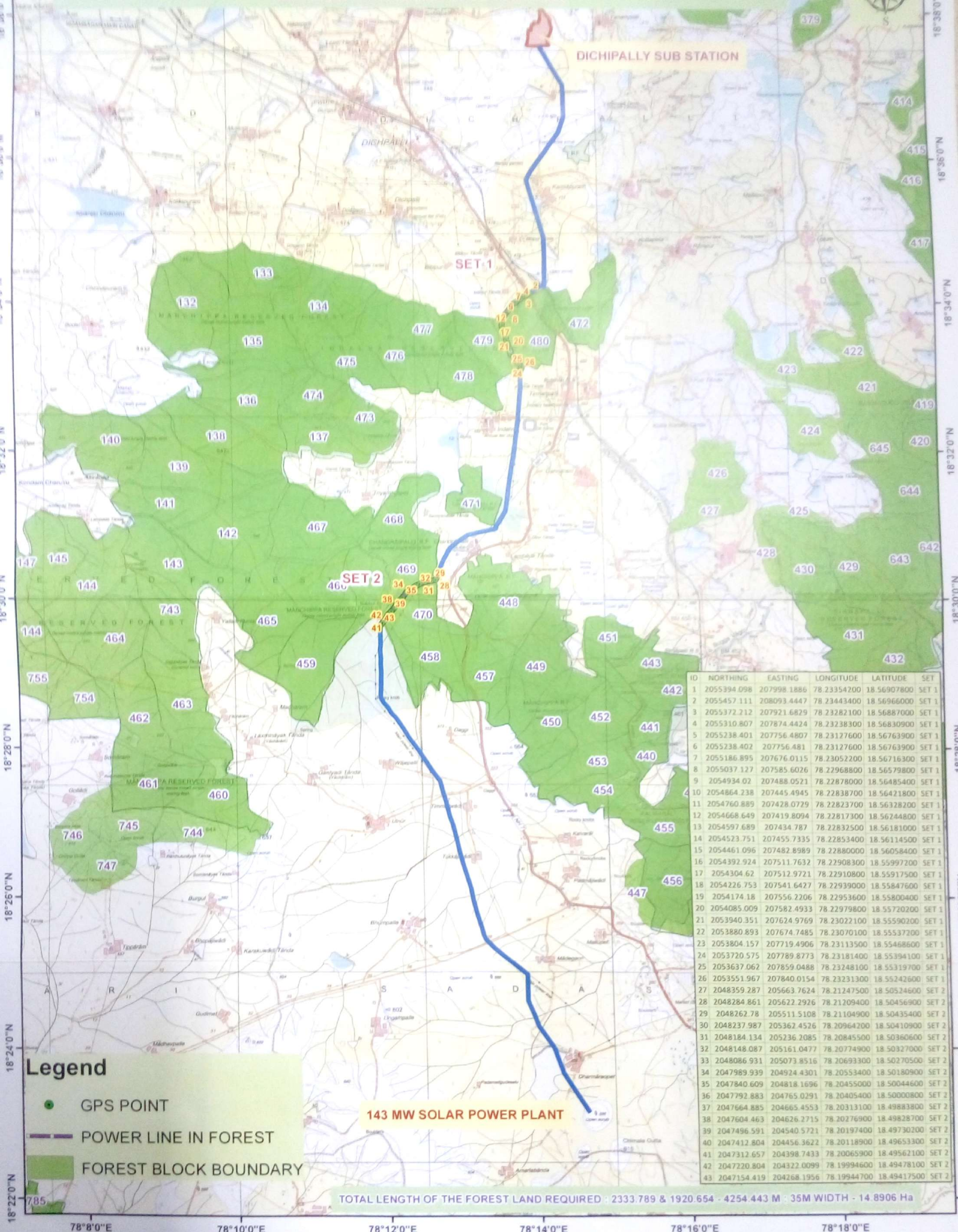
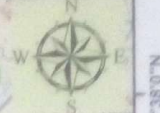


**MAP SHOWING FOREST AREA PROPOSED FOR DIVERSION FOR PROVIDING OF 143 MW CAPACITY SOLAR POWER
NEAR 400/220 KV S/S DICHIPALLY M/S RENEW SOLAR ENERGY (TELANGANA) PRIVATE LIMITED,
KAMAREDDY DIVISION, NIZAMABAD DISTRICT.**

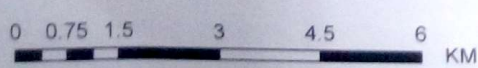


Legend

- GPS POINT
- POWER LINE IN FOREST
- FOREST BLOCK BOUNDARY

ID	NORTHING	EASTING	LONGITUDE	LATITUDE	SET
1	2055394.098	207998.1886	78.23354200	18.56907800	SET 1
2	2055457.111	208093.4447	78.23443400	18.56966000	SET 1
3	2055372.212	207921.6829	78.23282100	18.56887000	SET 1
4	2055310.807	207874.4424	78.23283000	18.56830900	SET 1
5	2055238.401	207756.4807	78.23127600	18.56763900	SET 1
6	2055238.402	207756.481	78.23127600	18.56763900	SET 1
7	2055186.895	207676.0115	78.23052200	18.56716300	SET 1
8	2055037.127	207585.6026	78.22968800	18.56579800	SET 1
9	2054934.02	207488.0521	78.22878000	18.56485400	SET 1
10	2054864.238	207445.4945	78.22838700	18.56421800	SET 1
11	2054760.889	207428.0729	78.22823700	18.56328200	SET 1
12	2054668.649	207419.8094	78.22817300	18.56244800	SET 1
13	2054597.689	207434.787	78.22832500	18.56181000	SET 1
14	2054523.751	207455.7335	78.22853400	18.56114500	SET 1
15	2054461.096	207482.8989	78.22880000	18.56058400	SET 1
16	2054392.924	207511.7632	78.22908300	18.55997200	SET 1
17	2054304.62	207512.9721	78.22910800	18.55917500	SET 1
18	2054226.753	207541.6427	78.22939000	18.55847600	SET 1
19	2054174.18	207556.2206	78.22953600	18.55800400	SET 1
20	2054085.009	207582.4933	78.22979800	18.55720200	SET 1
21	2053940.351	207624.9769	78.23022100	18.55590200	SET 1
22	2053880.893	207674.7485	78.23070100	18.55537200	SET 1
23	2053804.157	207719.4906	78.23113500	18.55468600	SET 1
24	2053720.575	207789.8773	78.23181400	18.55394100	SET 1
25	2053637.062	207828.1696	78.23248100	18.55319700	SET 1
26	2053551.967	207840.0154	78.23231300	18.55242600	SET 1
27	2048359.287	205663.7624	78.21247500	18.50524600	SET 2
28	2048284.861	205622.2926	78.21209400	18.50456900	SET 2
29	2048262.78	205511.5108	78.21104900	18.50435400	SET 2
30	2048237.987	205362.4526	78.20964200	18.50410900	SET 2
31	2048184.134	205236.2085	78.20845500	18.50360600	SET 2
32	2048148.087	205161.0477	78.20774900	18.50327000	SET 2
33	2048086.931	205073.8516	78.20693300	18.50270500	SET 2
34	2047989.939	204924.4301	78.20553400	18.50180900	SET 2
35	2047840.609	204818.1696	78.20455000	18.50044600	SET 2
36	2047792.883	204765.0291	78.20405400	18.50000800	SET 2
37	2047664.885	204665.4553	78.20313100	18.49883800	SET 2
38	2047604.463	204626.2715	78.20276900	18.49828700	SET 2
39	2047496.591	204540.5721	78.20197400	18.49730200	SET 2
40	2047412.804	204456.3622	78.20118900	18.49653300	SET 2
41	2047312.657	204398.7433	78.20065900	18.49562100	SET 2
42	2047220.804	204322.0099	78.19994600	18.49478100	SET 2
43	2047154.419	204268.1956	78.19944700	18.49417500	SET 2

TOTAL LENGTH OF THE FOREST LAND REQUIRED : 2333.789 & 1920.654 : 4254.443 M : 35M WIDTH : 14.8906 Ha



Chief Engineer
WARANGAL ZONE
TRANSCO, WARANGAL.